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The attached information on various airfields is sent to you for retention in the belief that it may be of interest.

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B. Cźechoslovakia	: a
. INFORMATION ABOUT VARIOUS AIRFIELDS BRNO	▼ 50X1-HUM
ON THE GROUND - 18 "Spitfires" 3 Messerschmitts 2 Junkers 2 Dekotas	•
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	/rdnhige	50X1-HUM
*****	Commander - Lt. Col. DOBRICHOVSKY Convinced Communist	
	Deputy Chief - Major BILEK	
	Officer of the General Staff; Col. FORMANEK Lt. ZBYTOVSKY	
•	Head of O. B. Z Major MACH	
•	Assistant - Col. DOCKAL	
•	Head serv. materiel - Major SRACK	
ſ	Assistant - Lt. BYSRCKY	
	Sub-Assistant 2d Ltd. MAX	
	ON THE GROUND:	
•	8 M.E. 109 - 16 Arados 5 Spitfires 18 Siebels 4 Bucker C. 104s 4 Pipper-Cubs 1 Fieseler Sterch	
	ON THE FIELD	
	German type radar installed March 21, 1949	
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II. Various information about Czechoslovakian aviation:

1. Organization of the Czechoslovakian aeronautical industry

Director general: HORAK

Technical understudy: Ingr. SIMUNEK Administrative understudy: BEDNAR

Social understudy: KRATKY

2. Central bureau of aeronautical construction

This bureau of which the Central was installed from Jungmanove to PRACUE in the same building as the Central of Kovo (metallurgical and mechanical industry) has been built in a short time from hand to hand by the engineer MACNER: it includes the following sections in the aviation plants.

Section I & Engineer MACNER, construction of reaction planes; plant LETOV.

Section II : Engineer TOMAS, construction of military planes of school type Arado; plant AVIA.

Section III : Engineer BENES; construction of small transport planes of 6 to 7 seats; Jungmanova plant, building at Kovo.

Section IV : Engineer VLK and Engineer NEMEC; construction of small transport planes of 4 to 5 seats; plant AERO.

Section V : Engineer RUBLIC; construction of Sokol and Skaut planes.
Touring planes; plants at CHOCEN.

Section VI : Engineer SLECHTA; construction of helicopters and small touring planes; plant C. K. D. at KARLIN-PRAGUE.

Section VII : at ZLIN.

Section VIII : Engineer SIMUNEK; motor section V 12 - 600 horsepower in the course of experiments at the WALTHER plants.

Section IX & Engineer KRULIS: motor section Prague illegible D-60 horsepower is in the course of experiment at the C. K. D. plants, Prague.

Section I : Engineer KASAL; section of reaction motors.

Section XI : Engineer JERIE: section of turbo-compressors.

III. Aeronautical productions

The following orders are in the course of production:

- at the plants AERO 8 100 planes AERO 45

100 planes ME 109 (1)

1 prototype AERO 50

1 prototype AERO 55 70 planes SIEBEL

- at the plants AVIA;

: 327 planes ME 109

80 planes ARADO - C2 - only wings

- at the plants LETOV

: 80 planes ARADO - C2 cabins

- at the plants at CHOLEN

: 120 planes SOKAL: yearly.
1 original SKAUT - Two-seater - Touring plane. l original BONZO - Single engine, big touring

plane, 4 places,

- at the plants at ZLIN

: 120 planes ZLIN #381* yearly - two-seater

touring plane

1 original ZLIN #22" - two-seater - touring

plane

Together the plants employ a total of 3,800 people (2)

(1) It appears that the assembly of planes ME 109 has been transferred to Bulgaria - a bargain which has been immosed by the Soviets 50X1-HUM 50X1-HUM

(2) In 1944 the aviation plants employed 144,000 persons. In 1946 the aviation plants employed 14,000 persons of whom 6,000 were employed in the repair and assembling of German reclaimed planes.

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IV.			
•			

V. Military aviations

There are actually not more than a dozen Spitfires and 12 to 15 Mosquitos.

Organization:

a) Aeronautical Committee of the Ministerial Counsel

General DRGAC - Head of War Dept. General Staff.
Chairman.

General VICHEREK - Chief of aviation.
General KUBITA - Chief of the air lines C.S.A.
General STANOVSKY - Chief of civil aviation
Director HORAK - Director general of the aviation plants.
Engineer JULINEK - Liaison officer in the National Defense and the Minister of Industry.

b) Ministry of National Defense (M. N.O.) - Aviation sections

- Identification of the principal bureau chiefs:

Colonel engineer EFFENBERGER - (materiel)

Engineer NIKYSA

Colonel DEJNEK

Colonel CECH (administrative questions)

Engineer Major FINK (materiel)

Colonel HONECNY (materiel)

Engineer Doctor HUDEC

c) General Staff of Aviation:

General VICHEREK (Chief of Military aviation)
General HANUS
Colonel CRHA (Chief of communication services) ("TYL")
Colonel Engineer MRAZ - Materiel - Wing unit or instruction (?)
Colonel Engineer SISKA
Colonel Engineer ENGLER - Equipping the planes. Is also in charge of the mission to OBZ (counter-espionage)
Colonel Engineer ZEMAN

General MARES, former chief of "TYL" has been removed. Colonel HLOBIL has been silenced. The personnel has been very bitter, as they have recently had a violent purge.

VI. Agreements with the Soviets:

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C - POLOGNE

INFORMATION ABOUT VARIOUS AIRFIELDS

LODZ

The airfield is located South - South-East of LODZ, in the direction of PARJANICE. Built during the German occupation, it was used at once by civil and military planes.

It has mean dimensions of 1 kilometer 500 by 2 kilometers.

It does not permit more than a single runway facing East-west, 1,000 meters in length and 60 meters in width. A concrete course in the form of a horsehoe, 8 meters in width, is confined to the two ends of the runway. The length of this runway is divided into 15 concrete areas for parking planes, each area having place for 6 planes.

About 1 kilometer East of the airfield there is an aviation barracks.

On one of the buildings used by the unit the following inscription has been found: "4th Air Battalion".

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	. 3.4
AIRFIELD LOCATED SOUTH	EAST OF LODZ
• .	LODZ
•	
	Aviation barracks (about 1 kilometer)
•	Concrete runway
	8 meters
•	15 concrete areas
	to PABJANICE

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Location:	14-25 East	52-58 North			50X1-HUM
The hangars a	re empty and	is always occupied in pitiful condition on the cour	cupants. Ther	formation. cks are in nearly e has been no work	
A smal	ll radar stati	on of the company, teriel is near the	including one	antenna and a	50X1-HUM

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	LICEO-MORSKIE (or JACNOWO)	50X1-HUM
	Position: 16-38 East 54-33 North	50X1-HUM
	General Situation: The field is located 16 kilometers West-South-West of USTKA (STOLPMUNDE) on the spit of land separating Lake WIFCKO (Vietzker Lake) from the Baltic. It is easily located because of the lake.	
.*	Occupation: Formation of Polish neval aviation whose insignia is as follows:	w= 3
*	rose	
3	Two transport trucks attached to this unit	50X1-HUM

Approach from the East: The access of the field has been by a route coming from JACKOWO. Three kilometers from a temporary bridge on a river, the road is barred and guarded by Marines. From there, one can see a hanger and the houses in which the Marines live. Various buildings disguise the field which is behind.

In the woods which lie East of the field there are three blocked trucks which serve to screen a station radio, because a wireless telegraphy tower has been erected near them.

